

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 10, line 1, with the following rewritten paragraph:

B1
--As shown in Fig. [[3]] 2, a knob 12 is formed on a back side of the camera body 2, for opening and closing a pack loading door 11 of a pack loading chamber 10. The pack loading door 11 is usually locked in a closed position by the knob 12, and is opened by operating the knob 12, for loading or unloading a film pack into or out of the pack loading chamber 10. A counter window 13 displays the number of used instant films.--

Please replace the paragraph beginning at page 13, line 2, with the following rewritten paragraph

B2
cont
--Fig. 5 shows an appearance of the instant printer section. The printing head 40 extends along a main scan direction M that is perpendicular to the sub scan direction S. A protruded portion 40a is formed on one side of the printing head 40 that faces the film pack 24, and is provided with a light projection slit 46 (illustrated in Figure 6) for projecting printing light onto the photosensitive surface of the instant film 20. As shown in Fig. 3, the printing head 40 is disposed such that the protruded portion 40a is inserted in the exposure opening 29 of the case 23, to oppose the light projecting slit 46 to the instant film 20. Placing the printing head 40 in the

By
and
exposure opening 29 reduces the amount of protrusion of the
printing head 40 in a vertical direction to the surface of the
instant film 20, and thus improves the space efficiency inside
the camera body 2. Also the printing light is projected onto the
instant film 20 without leakage.--
